7.	į	Effective December 8, 2004							4 10/539099						
			CLAIN		(Column 1) (Column 2)				SMALL EN				OTHER THAN SMALL ENTITY		
	Ī	J.S. NATION	AL STAGE FEE				(00:0::::12)		RATE		FEE	7	RATE	FEE	
	E	BASIC FEE		SMALL	ENT. # \$ 150	LARGE ENT. = \$ 300		,	BASIC FEE	1		OR	BASIC FEE	-	
	EXAMINATION FEE				CT Article 33(1)- \$ 50 / \$ 100	All other situations = \$ 100 / \$ 200		1	EXAM, FEE				EXAM, FEE	300	
	s	EARCH FEE		ALL oth	U.S. is ISA = \$ 50/\$ 100 ALL other countries = \$ 200/\$ 400		All other situations = \$ 250 / \$ 500		SEARCH FE	Ε -:	. ;		SEARCH FEE	200	
	FI	EE FOR EXTR		minus 100 =		/ 50 =		X \$ 125	=			X \$ 250 =			
	T	OTAL CHARG	EABLE CLAIMS	17	/7 minus 20 = . / minus 3 = .			7	X \$ 25 =			OR	X \$ 50 =	1	
	IN	DEPENDENT	CLAIMS	1					X \$ 100 =			OR	X \$ 200 =		
	L	JLTIPLE DEPI					+\$ 180 =			OR	+ \$ 360 =				
	•	If the difference in column 1 is less than zero, enter "0"					lumn 2	_	TOTAL			OR	TOTAL	900	
		-30-0c	CLAIMS AS	S AMENDI	MENDED - PART II (Column 2) (Column 3)				OTHER THAN SMALL ENTITY OR SMALL ENTITY						
K KHON.	ΨĻ		CLAIMS REMAINING AFTER AMENDMENT		HIGHE NUMBI PREVIOU PAID FO	ER JSLY	PRESENT EXTRA		RATE	ADI TION FE	IAL		RATE	ADDI- TIONAL FEE	
	AMENDMENT	Total	- 17	Minus	-20	7	- ()		X \$ 25 =		\prod_{i}	OR	X \$ 50 =		
	AMEN	Independent	. ,	Minus	- 3		= <i>(</i>)		X \$ 100 =		\prod_i	OR	X \$ 200 =		
Ł		FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							+ \$ 180 =		// c	OR	+ \$ 360 =		
AMENDMENT									TOTAL ADDIT. FEE			DR T	OTAL ADDIT. FEE		
	(Column 1) (Column 2) (Column 3)								-	•					
	WENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGHES NUMBER PREVIOUS PAID FOR	R	PRESENT EXTRA		RATE	ADO TION FEE	u.		RATE	ADDI- TIONAL FEE	
		Total	•	Minus	••	=		Ī	X \$ 25 =		一。	R	X \$ 50 =		
		Independent		Minus	***	-		Ī	X \$ 100 =		70	R ?	X \$ 200 =		
		FIRST PRESENTATION OF MULTIPLE DEPENDENT CLA				MM			+ \$ 180 =		7。	R	+ \$ 360 =		
Г								7	FEE]∘	RTO	FEE		
			ırın 1 is less than the												
:	**	the Trighest Nu	mber Previously Pai mber Previously Paid that Previously Paid	FOR EN THIS S	PACE Is less tha	n T, e n	ler 3.	i dha i	unomodale bov	n cokerr	11				